



NUANCES

MADE IN ITALY

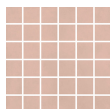
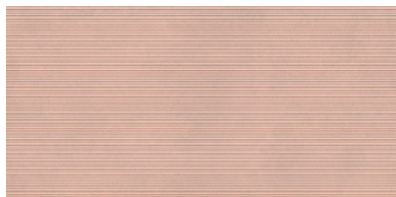
ELIT TILE

NUANCES

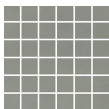
PORCELAIN TILE | MATTE

✂ 9 MM

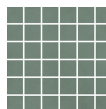
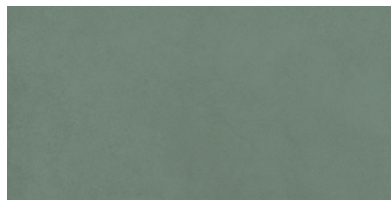
ROSE



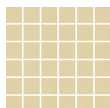
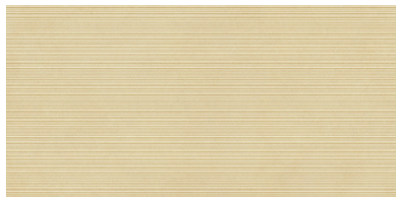
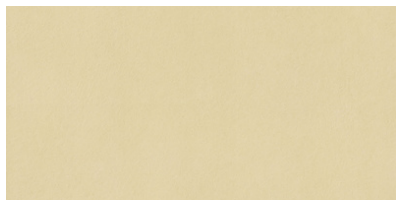
SALVIA



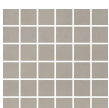
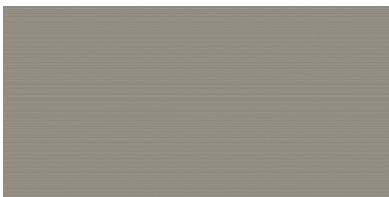
GIADA



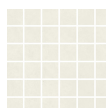
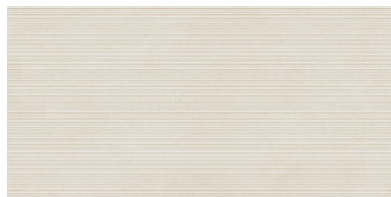
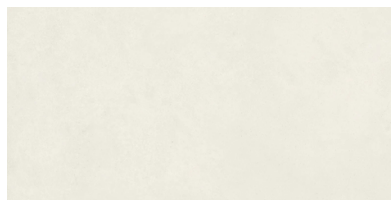
LUCE



TORTORA



BIANCO



24"x48" MATTE
24"x48" RIBBED
2"x2" MATTE MOSAIC

NUANCES SERIES

PORCELAIN STONEWARE

TILE	SKU	TYPE	PACKAGING
24X48 ROSE MATTE	V059-00025	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 SALVIA MATTE	V059-00026	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 GIADA MATTE	V059-00027	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 LUCE MATTE	V059-00028	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 TORTORA MATTE	V059-00029	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 BIANCO RIBBED	V059-00030	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 ROSE RIBBED	V059-00031	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 SALVIA RIBBED	V059-00032	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 GIADA RIBBED	V059-00033	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 LUCE RIBBED	V059-00034	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 TORTORA RIBBED	V059-00035	TILE	15.49 SF/BX 557.95 SF/PLT
24X48 BIANCO MATTE	V059-00036	TILE	15.49 SF/BX 557.95 SF/PLT
MATTE MOSAIC A 2X2 12X12 BIANCO	V059-00037	MOS	12 EA/BX 0.97 SF/EA 11.62 SF/BX 348.72 SF/PLT
MATTE MOSAIC A 2X2 12X12 ROSE	V059-00038	MOS	12 EA/BX 0.97 SF/EA 11.62 SF/BX 348.72 SF/PLT
MOSAIC A 2X2 12X12 SALVIA	V059-00039	MOS	12 EA/BX 0.97 SF/EA 11.62 SF/BX 348.72 SF/PLT
MATTE MOSAIC A 2X2 12X12 GIADA	V059-00040	MOS	12 EA/BX 0.97 SF/EA 11.62 SF/BX 348.72 SF/PLT
MATTE MOSAIC A 2X2 12X12 LUCE	V059-00041	MOS	12 EA/BX 0.97 SF/EA 11.62 SF/BX 348.72 SF/PLT
MATTE MOSAIC A 2X2 12X12 TORTORA	V059-00042	MOS	12 EA/BX 0.97 SF/EA 11.62 SF/BX 348.72 SF/PLT

TECHNICAL INFORMATION

TECHNICAL FEATURE	TEST METHOD	TEST RESULTS
WATER ABSORPTION	EN ISO 10545-3	≤0.5%
BREAKING STRENGTH MODULES OF RUPTURE	EN ISO 10545-4	S ≥ 1300 N R ≥ 35 N/mm ²
FROST RESISTANCE	EN ISO 10545-12	PASS
CHEMICAL RESISTANCE	EN ISO 10545-13	UA
SLIP RESISTANCE	DIN 51130	R10
DCOF (DYNAMIC COEFFICIENT OF FRICTION)	ANSI DCOF A137.1-2012	> 0.42 WET
SHADE VARIATION		V2

APPLICATIONS

APPLICATION	INTERIOR WALLS	INTERIOR FLOORS	EXTERIOR WALLS	EXTERIOR FLOORS	POOL WATER LINE	POOL AREA
RESIDENTIAL	☐	☐	☐	☐		
COMMERCIAL	☐	☐	☐	☐		

ELIT TILE

DISCOVER MORE AT
www.elittile.com

